

### **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

1-11. (Cancelled)

12. (Previously Presented) A method for setting up a connection in a system for mobile telecommunications, wherein the following steps are performed by a first call control node:

receiving a call set-up request message comprising an indication of at least two services and an identification of a called party;

sending a routing information request message to a database for storing subscriber data, wherein the request comprises an identification of a first of the at least two services, an identification of the called party, and an indication that at least one further routing request message will be sent;

receiving a response message from the database;

determining that the response message comprises an indication that the database is adapted to process the indication that at least one further routing info request message will be sent;

sending a further routing information request message comprising an identification of a further service, and receiving a further response message;

analysing the received response messages; and,

sending or not in dependence of the result of the analysis a call set-up request message to a further call control node.

13. (Previously Presented) The method recited in claim 12, wherein the step of sending a further routing information request is repeated until a routing information request message is sent for each service indicated in the call set-up message.

14. (Previously Presented) A method for setting up a connection in a system for mobile telecommunications, wherein the following steps are performed by a database for storing subscriber data:

receiving a routing information request message comprising an identification of a first service, an identification of a called party, and an indication that at least one further routing request message will be sent;

checking subscriber data of the called party;

determining that the requested service is permitted for a connection to the called party;

fetching a number for further setting up of the connection towards the called party;

preparing a response message related to the result of the check; and,

sending the response message comprising the number for further setting up and an indication that the database is adapted to process the indication that at least one further routing info request message will be sent.

15. (Previously Presented) The method recited in claim 14, wherein in response to receiving the further routing information request message, the steps of checking, preparing and sending are performed, and wherein a response message is sent that does not comprise a mobile station roaming number.

16. (Previously Presented) The method recited in claim 12, wherein the first call control node is a gateway mobile services switching centre.

17. (Previously Presented) The method recited in claim 12, wherein the database is a home location register or a home subscriber server.

18. (Previously Presented) The method recited in claim 12, wherein the number is a mobile station roaming number or a forwarded to number.

19. (Previously Presented) The method recited in claim 12, wherein the routing request message is a send routing information message.

20. (Previously Presented) The method recited in claim 12, wherein the response message is a send routing information result message.

21. (Previously Presented) The method recited in claim 12, wherein the call set-up request message is an initial address message.

22. (Previously Presented) The method recited in claim 12, wherein the further call control node is a mobile services switching centre.

23. (Previously Presented) A call control node comprising:  
a message generation unit for generating a first routing information request message with an indication of a first service, an identification of a called party and an indicator that at least one further routing request message will be sent, and for generating at least one further routing request message comprising an indication of a second service.

24. (Previously Presented) The call control node according to claim 23, wherein the call control node is a gateway mobile services switching centre.

25. (Previously Presented) A database for storing subscriber data, comprising:

a processing unit adapted to process an indication received in a routing information request message indicating that at least one further routing request message will be sent, wherein a mobile station roaming number is fetched and sent only in response to a first routing information request message for a connection and wherein

an indication is returned in said response indicating that the database is adapted to handle the received indicator.

26. (Previously Presented) The database recited claim 25, wherein the database is a home location register.

27. (Previously Presented) The database recited claim 25, wherein the database is an authentication, authorization and accounting server.

28. (Previously Presented) The database recited claim 25, wherein the database is a home subscriber server.

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